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20/50 vision indicates that vision is reduced more than 50 percent from normal 20/20 or even 20/15. Importantly, in an eye with normal distance vision, near vision requires additional focusing called "accommodation." After age 40 to 50, additional optical assistance with reading glasses or bifocals is usually required for normal near vision.

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Near Vision. Near vision is measured using a small handheld chart that has paragraphs of text that is smallest at the top and largest at the bottom. These are of a standard size and 'normal' near vision is known as N6, with 'N' referring to near and the '6' referring to the size of the letters; N5 is better than N8, for example.

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The Jaeger eye chart (or Jaeger card) is used to test and document near visual acuity at a normal reading distance. Refractive errors and conditions that cause blurry reading vision include astigmatism, hyperopia (farsightedness) and presbyopia (loss of near focusing ability after age 40).

Near acuity allows the student to perform visual tasks needed to succeed in academics such as reading, writing and fine motor activities. Take note of the students working distance. Include reading, sewing, stamp collecting, artwork, electronics or other preferred near vision hobbies.

Download a Jaeger near visual acuity chart and instructions for use here. Eye chart limitations. Eye charts measure visual acuity only. They do help your eye doctor figure out whether you need prescription eyeglasses or contact lenses for your distance vision. And they help the Department of Motor Vehicles to determine if you are required to ...

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Based on the distance between the object we see and our eyes, we use terms such as 'distance vision' and 'near vision'. An example of distance vision is watching the television and example of near vision is reading something (printed material/phone) in your hand at a distance of about 12-18 inches.

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Eye teaming, or binocular vision, is a visual efficiency skill that allows both eyes to work together in a precise and coordinated way. Good eye teaming allows sustained, single, and comfortable vision, and is the basis for depth perception. We are continuously attempting to aim both eyes at objects during all visual activities. Visual acuity is a measure of the spatial resolution of the visual processing system. VA, as it is sometimes referred to by optical professionals, is tested by requiring the person whose vision is being tested to identify so-called optotypes – stylized letters, Landolt rings, pediatric symbols, symbols for the illiterate, standardized Cyrillic letters in the Golovin-Sivtsev table, or other ...

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